(See text for definitions of terms used in this table. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Map symbol	Restric	tive layer		Subsid	lence	   Potential	   Soil	Risk of corrosion		
and soil name	Depth  to top		   Hardness	  Initial	Total		Slippage		Concrete	
	 In	In		In	In			i	i	
AfB2:   Alford	   			0		  High	 	  Moderate	  High	
AfC2:   Alford	   			0		    High	 	  Moderate	  High	
AhC3:	     			0		    High	 	  Moderate	  High	
Al:   Allison	     			0		    High	 	    High	Low	
Ar:   Armiesburg	     			0		    High	 	  Moderate	Low	
As:   Ayrshire	     			1 0		    High	 	    High	  Moderate	
Bp:   Bonpas	   			1 0		    High	 	    High	Low	
CaA:	     			0		  Moderate	 	  Moderate	  Moderate	
CaB:	     			0		    Moderate	 	  Moderate	  Moderate	
CdA:	     			0		    High	 	  Low	  Moderate	
CdB:   Camden	     					    High	 	  Low	  Moderate	
CdC2:   Camden	     					    High	   	  Low	    Moderate	
ChB:   Chelsea	     		   			    Low	   	    Low	  Low	
ChC:   Chelsea	     		   			    Low	   	    Low	    Low	

Table K2.--Soil Features--Continued

Map symbol		tive layer		Subsid	dence	   Potential	   Soil	Risk of corrosion		
and soil name	Kind	Depth  to top		Hardness	  Initial	Total	for  frost action	Slippage		   Concrete
		In	In		In	In	¦	 	<u>'</u>	-¦
ChD:   Chelsea		 			0		Low	 	Low	Low
ChF:								 	I I	
Chelsea					0		Low		Low	Low
CnD2:		ļ						 		1
Cincinnati					0		High	 	Moderate	High
Hickory		ļ			0		Moderate		Moderate	Moderate
CnD3:								 		
Cincinnati					0		High		Moderate	High
Hickory		 			0		  Moderate	 	  Moderate	  Moderate
Cp:		 			0			 		
Ea:		1					1		I I	1
Eel					0		High		Moderate	Low
Eb:		ì			İ		l .	! 		
Eel					0		High	 	Moderate	Low
El:		į						İ	i,	į_
Ee1					0 		High	 	Moderate	Low
Em:		 	i i		i i 0		  High	   ===	    Moderate	Low
101		1					1111311	! 		
En:   Eel				   ===	I I 0		  High	 	  Moderate	  Low
					,		1 5		,	1

	I	1				1				
EoA:		1				1				
Elston		 	- 1	 - 1	0		Low		Low	Moderate
1		1				1				
EsA:		1				1				
Elston		 			0		Low		Low	Moderate
1		1				1				
EsC2:		1				1				
Elston		 			0		Low		Low	Moderate
1		1				1				
FcA:		1	- 1	- 1		I	1	1	1	
Fincastle		 	- 1	 - 1	0		High		High	Moderate
I	I	1	1	1		1	1	1		1

Table K2.--Soil Features--Continued

Map symbol	Restric	tive layer		Subsic	lence	   Potential		Risk of corrosion		
and soil name	Depth  to top		Hardness	  Initial	Total		Slippage  Potential	Uncoated   steel	Concrete	
	In	In		In	In			i	i	
FcB:   Fincastle	 		   ===	0 1		  High	 	  High	  Moderate	
FmA:	   	 		0 1		  Moderate	   	  Moderate	  Moderate	
FmB:   Fox	     		   			    Moderate	 	    Moderate	    Moderate	
FmC2:   Fox	     		   			    Moderate	 	    Moderate	    Moderate	
FmD2:   Fox	     		   			    Moderate	   	    Moderate	    Moderate	
   FsA:     Fox	     		   			    Moderate	 	    Moderate	    Moderate	
FsB:   Fox	 		   			    Moderate	   	    Moderate	    Moderate	
FsC:   Fox	 		   			    Moderate	   	    Moderate	    Moderate	
FsD2:   Fox	 		     ===			    Moderate	 	    Moderate	    Moderate	
FtA:   Fox	 		     ===	1 1		    Moderate	 	    Moderate	    Moderate	
FtB:   Fox	 		     ===	1 1		    Moderate	 	    Moderate	    Moderate	
FtD2:   Fox	 			0 1		    Moderate	 	    Moderate	  Moderate	
Gf:   Genesee	 		     ===	0 1		    Moderate	 	  Low	  Low	
Gh:   Genesee	 		     ===	1 1		    Moderate	 	  Low	Low	
Gm:   Genesee	 		     ===			    Moderate	 	    Low	  Low	
Gn:   Genesee	 		 			    Moderate	   	    Low	    Low	

T		tive layer		Subsid	dence			Risk of o	corrosion	
Map symbol							Potential	Soil		
and soil name		Depth	T I			I	for	Slippage	Uncoated	T
	Kind	to top	Thickness	Hardness	Initial	Total	frost action	Potential	steel	Concrete
		-	In In		In	In	¦	l	¦	<del>-</del>
3o:		1	1 1					l		1
Genesee					0		Moderate		Low	Low
Gr:			i i			 	l I	l İ		i
Gravel Pits		-			0		ļ			
InF:		1	1 1			l I	l I	 	I I	1
Hennepin		-i	i i		0		Moderate		Low	Low
HrE2:		1				l I	1	 		1
Hennepin			i i		0		Moderate		Low	Low
Russell		1	1 1		1 0		  High	   ===	  Moderate	  Moderate
Russell						 	I	l	Moderate	Moderate
HsE:		1	1 1		1	I	I	I	I	T
Hickory		-			0		Moderate		Moderate	Moderate
HsF:		1				 	1	I I	1	1

Hickory		-			0		Moderate		Moderate	Moderate
Hu:     Huntsville				     <del></del>	0		  High		  Low	  Low
IvA:     Iva		-		   	0		  High		    High	    Moderate
IvB:     Iva		-		   	0		  High		    High	  Moderate
Lm:     Linwood		-		 	0	15-40	  High		    Moderate	Low
Mp:   Mine Pits And   Dumps		  - 	   	   	0	   	 		   	
NsE:   Negley		   	   	   	     0		    Moderate		    Low	    High
 OaA:   Ockley		    -	   	   	     0		    Moderate		    Moderate	    Moderate
 DaB:   Ockley		    -	   	   	     0		    Moderate	   	    Moderate	    Moderate
 OcA:   Ockley		   	     ===	   	     0		    Moderate		    Moderate	    Moderate
Table K2Soil Fea	turesCor	 ntinued	I	I	I	I	I	I	I	I
Map symbol			tive layer		Subsi	dence	   Potential	   Soil	i	corrosion
and soil name		Depth	1	l			for	Slippage		

Map symbol		Restric	tive layer		Subsid	lence	   Potential	   Soil	Risk of	corrosion
and soil name	Kind	Depth  to top		Hardness	Initial	Total		Slippage		Concrete
		In	In In		In	In	<u> </u>	¦	¦	-
Ockley					0		  Moderate		  Moderate	  Moderate
OcC2:		   			0		  Moderate	 	  Moderate	  Moderate
PaB:		   	 		0		    High	   	  Moderate	  High
PaC2:   Parke		   			0		  -  High	   	  Moderate	  High
PaD2:   Parke		 	i i		0		  -  High 	 	  Moderate	  High
PrA:   Princeton		i 	i i		0		  Moderate	 	  Moderate	  Moderate
PrB:   Princeton		 	i i		0		  Moderate	 	  Moderate	  Moderate
PrC2:		   	 		0		  Moderate	 	  Moderate	  Moderate
PrD2:		   	 		0		  Moderate	 	  Moderate	  Moderate
PrE:   Princeton			 		0		  Moderate	 	  Moderate	  Moderate
Ra:			 		0		  High	   	  High	Low
Rc:   Ragsdale					0		  High	   	  High	Low
ReA:   Reesville		   			0		    High	 	  High	  Moderate
ReB:   Reesville		   			0		    High	 	    High	    Moderate
RoE:   Rodman					0		Low	 	Low	Low
RoF:   Rodman		   			0		Low	 	  Low	  Low

Table K2.--Soil Features--Continued

	T		Restric	tive layer		Subsi	dence	T		T	П	Risk of	corrosion
Map symbol						1		Pote	ntial	Soil	- 1		
and soil name	1		Depth	T T		1	T	_  fo	or	Slippage	- 1	Uncoated	
		Kind	to top	Thickness	Hardness	Initial	Total	frost	action	n Potential		steel	Concrete
	_1_		_1	ll		1	1			_ l	_1_		_1
			In	In I		In	In				1		
RsB:			1	1 1		1	1			1			1

Russell	!				0		High		Moderate	Moderate
RsC: Russell			 	     <del></del>	     0	   	  High	   	  Moderate	    Moderate
RtB2: Russell	    		 	 	     0	   	  High 	   	  Moderate	    Moderate 
RtC2: Russell	 		 		0	 	  High	i 	  Moderate	  Moderate
RtD2: Russell	i ii		 		     0	   	  High	i 	  Moderate	    Moderate
RuB3: Russell	i i 		 		   0	 	  High	i 	  Moderate	  Moderate
RuC3: Russell					   0	 	  High	 	  Moderate	    Moderate
RuD3: Russell	i i 		 		   0	 	  High	i 	  Moderate	    Moderate
Sb: Shoals	 				   0	 	  High	i 	  High	Low
ShA: Sleeth	 		 		0	   	  High	i 	  High	  Low
SmA: Sleeth	 		 		     0	   	  High		  High	  Low
St: Steep And Rocky Land	 		 		0	   		i   !		
W: Water	 		 		     ===	     ===		   		
WbA: Warsaw			 		 	   	  Moderate		Low	    Moderate
WbB: Warsaw			 		     0	     ===	  Moderate		  Low	    Moderate
Table K2Soil Fea		inued	1		I	I	I	ı	I	I

		Restric	tive layer		Subsidence			Risk of corrosion		
Map symbol  _					1		Potential	Soil	1	
and soil name		Depth					for	Slippage		1
	Kind	to top	Thickness	Hardness	Initial	Total	frost action	Potential	steel	Concrete
		In	In		In	In		i	i	i
VbC2:		1	1 1					1		1
Warsaw					0		Moderate		Low	Moderate
VcA:		i	iii					İ	1	i
Warsaw					0		Moderate		Low	Moderate
VcB:		1			1		I I	 	1	1
Warsaw		j	i i		0		Moderate		Low	Moderate
id:			1 1				l I	l I	I I	1
Westland		i	i i		0		  High	i	High	Low
io:		1					] 	1	1	1
Westland			i i		0		  High		  High	Low
īp:		1	! !					1		1
Westland					0		  High		  High	Low
		1	!!!		[ ]		Į	!	[	!
Wr:     Westland		1			1 0		  High		  High	Low
westrand		i	i					İ		I TOW
īw:		1	1 1				!	Į.	!	
Whitson					0		High		High	Moderate
ic:		i	i i		i i		İ	i	İ	i
Zipp					0		Moderate		High	Low
		1	! !		!		1	!	1	1